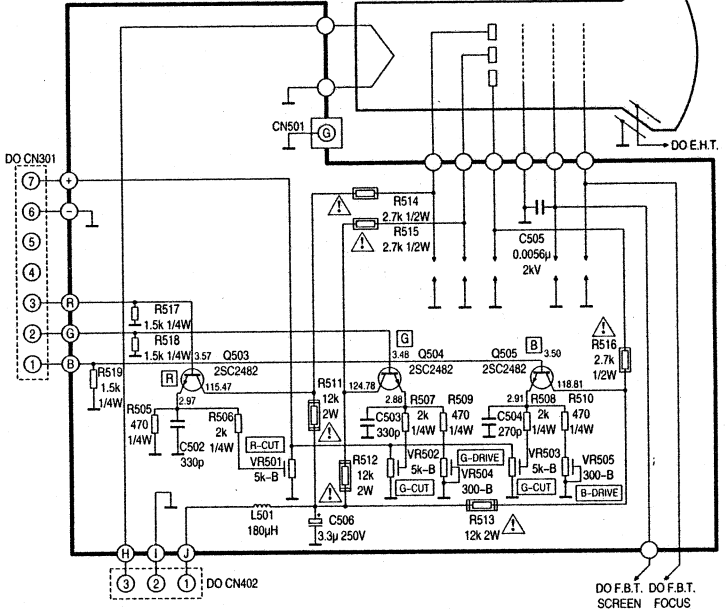
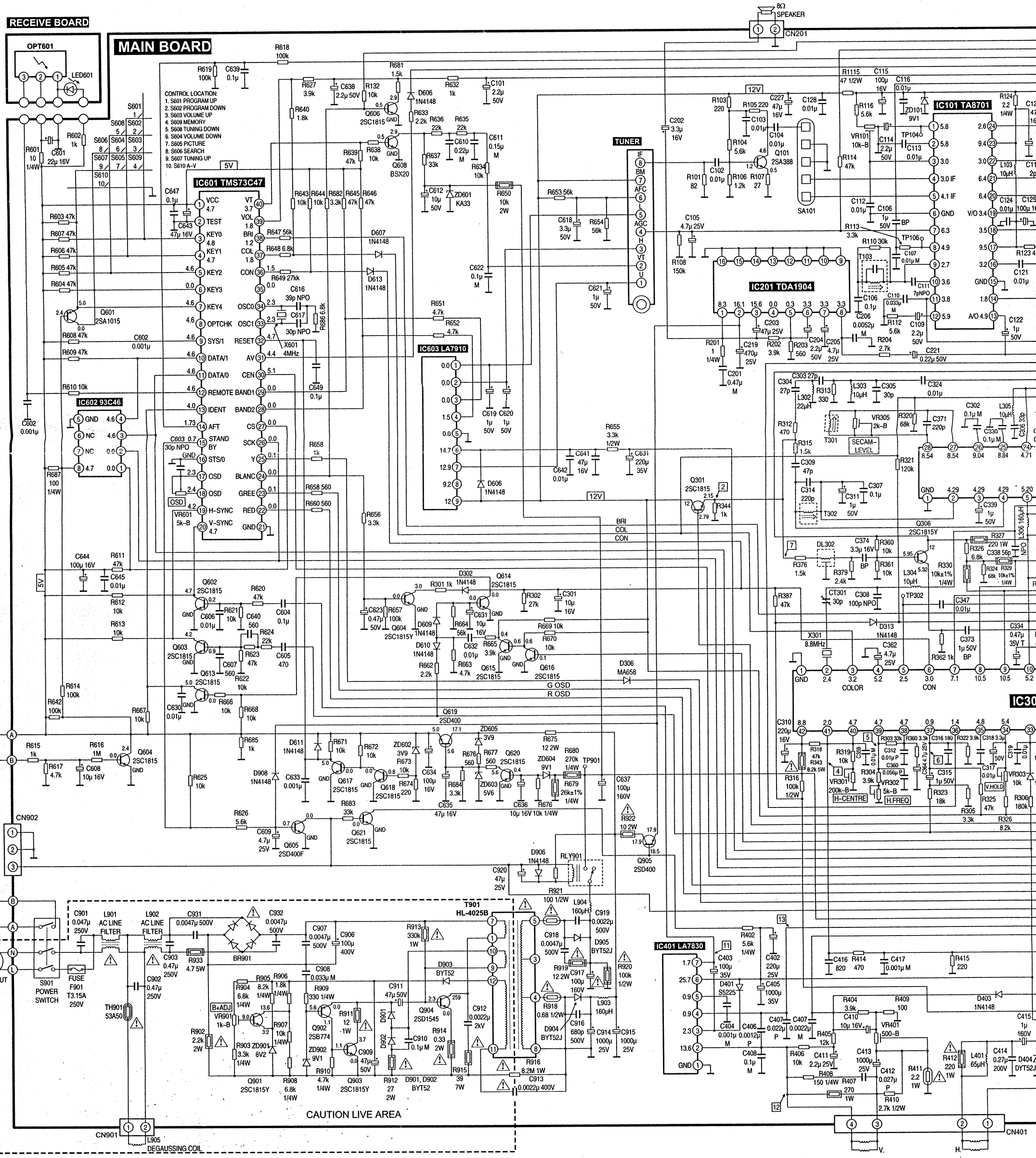
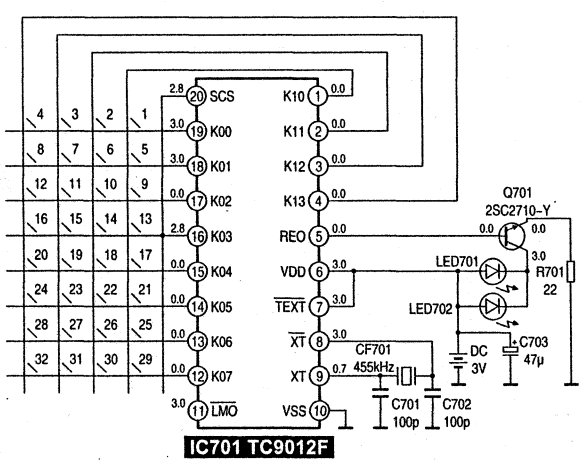
1	2.1V P-P	4	5.8V P-P	7	1.6V P-P	10	3.7V P-P	13	1.3V P-P		
2	1.2V P-P	5	4.2V P-P	8	3.7V P-P	11	24.7V P-P	14	11.35V P-P		
3	0.12V P-P	6	3.58V P-P	9	3.7V P-P	12	46.1V P-P	15	573V P-P		







LOCATION COMMANDS:

1. 0
2. 1
3. 2
4. 3
5. 4
6. 5
7. 6
8. 7
9. 8
10. 9
11. STAND-BY
12. TV/TTX
13. TV/AV
14. -/--
15. VOL UP/LIST
16. VOL DN/FLOF
17. PICTURE
18. RECALL/INDEX
19. –
20. LARGE
21. MUTE
22. SLEEP
23. PRO.UP/PG.UP
24. PRO.DN/PG.DN
25. NORMAL/HOLD
26. SUB-PAGE
27. MIX
28. REVEAL
29. RED
30. GREEN
31. YELLOW
32. CYAN

Tranzystory

Typ	Opis - Parametry	Odpowiedniki
2SC2482	Si; npn;Vid, TV-HD-dr, 300V, 0.1A, 0.9W	BF259, BFR59, BFS89, 2N5058, MJE2361T, PE155
BSX20	Si; npn; fs, 40V, 0.5A, 0.36W, 500MHz	BSX26,BSX39, BSS10, 2N3261
2SC1815	Si; npn; uni, 60V, 0.15A, 0.4W, >80MHz	BC237, BC86, BCY65E, BC190, BC174, 2SC3330
2SD400F	Si; npn; uni, 25V, 1A, 0.9W, 180MHz	2N3404, 2N3417, BC232, BC639, BC337, 2SD471
2SB774	Si; pnp;uni, 30V, 0.1A, 0.25W, 150MHz	BC308, BC213, BC558, BC252, 2SA1783
2SD1545	Si; npn; TV-HD, 1500V, 5A, 50W	BU908, 2SC2928, 2SD350, BU508, 2SD820
2SD1555	Si; npn;+diode,TV-HD, 1500V, 5A, 50W	BU508D, BU800, 2SD1172, 2SD1174, 2SD1651
2SA1015	Si; pnp;uni, 50V, 0.15A, 0.4W, >80MHz	BC307, BC512, BC557, BC251, BC212, 2SA1783

Diody

Typ	Opis - Parametry	Odpowiedniki
BYT52J	Si-Di; Re,S, 600V, 1A, <200ns	BY218/.., BYV14..16, BYV36/.., RGP10J
1S2638	C-Di; VHF-AFC	BA125, BB119, 1SV114, 1S125